

A33655 064727.0105
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Alan W. Cripps et al.
Serial No. : 09/359,426 Examiner : Devi, Sarvamangalaj N.
Filed : July 22, 1999 Group Art Unit : 1645
For : ANTIGENIC COMPOSITION OF A PSEUDOMONAS AERUGINOSA
PROTEIN (as amended)

**SUPPLEMENTAL INFORMATION DISCLOSURE
STATEMENT**

I hereby certify that this paper is being transmitted by facsimile to the
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32,300
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Date of Signature

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Alexandria, VA 22313-1450

Dear Sir:

In accordance with 37 C.F.R. §1.56 and §1.97(c)(2), Applicant respectfully
requests that the documents relating to the above-identified application listed herein in reverse
chronological alphabetical order be considered and made of record in the U.S. Patent and
Trademark Office.

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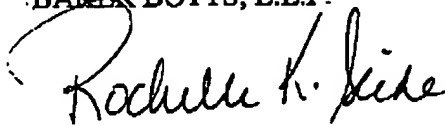
1. Stover CK et al., as published September 10, 2001, "catalase [*Pseudomonas aeruginosa*]" Genbank Accession No: NP_252926.1 GI:15599432;
2. Parkhill J et al., as published October 15, 2001, "catalase [*Yersinia pestis*]" Genbank Accession No: NP_404811 GI:16121498;
3. Greenberg EP, 2000, "Bacterial genomics: pump up the versatility" *Nature* 406(6799):947-948;
4. Stover CK et al., 2000, "Complete genome sequence of *Pseudomonas aeruginosa* PA01, an opportunistic pathogen" *Nature* 406(6799):959-964;
and
5. Ma J et al., 1999, "Bacterioferritin A modulates catalase A (Kat A) activity and resistance to hydrogen peroxide in *Pseudomonas aeruginosa*" *Journal of Bacteriology* 181(12):3730-3742

The referenced citations are listed in the accompanying PTO Form 1449. A copy of the documents are also submitted herewith. Identification of the documents listed in the attached Form PTO-1449 is not to be construed as an admission of Applicant or Attorneys for Applicant that such documents are available as "prior art" against the above-identified application. On the contrary, all grounds for demonstrating patentability of the instant invention over these documents are expressly reserved.

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Attorneys for Applicants hereby authorize the Commissioner to charge the fees required under 1.17 (9) to Deposit Account No. 02-4377. No other fee is believed to be required in connection with this submission. Nevertheless, the Commissioner is hereby authorized to charge any other fees occasioned by this submission to Deposit Account No. 02-4377. Please credit any overpayment of fees associated with this filing to the above-identified deposit account. A duplicate of this page is enclosed.

Respectfully submitted,
BAKER BOTTS, L.L.P.



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Enclosures

Form PTO-1449 U.S. Department of Commerce
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Atty. Docket No.
A33655 064727.0105

Serial No.
09/359,426

**INFORMATION DISCLOSURE STATEMENT
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(Use several sheets if necessary)

Applicant
Alan W. Cripps et al.

Filing Date
July 22, 1999

Group
1645

U.S. PATENT DOCUMENTS

*Exam. Init.	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENT

Document No.	Date	Country	Class	SubClass	Translator Ycs No

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

1.	Stover CK et al., as published September 10, 2001, "catalase [<i>Pseudomonas aeruginosa</i>]" Genbank Accession No: NP_252926.1 GI:15599432.
2.	Parkhill J et al., as published October 15, 2001, "catalase [<i>Yersinia pestis</i>]" Genbank Accession No: NP_404811 GI:16121498.
3.	Greenberg EP, 2000, "Bacterial genomics: pump up the versatility" <i>Nature</i> 406(6799):947-948.
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5.	Ma J et al., 1999, "Bacterioferritin A modulates catalase A (Kat A) activity and resistance to hydrogen peroxide in <i>Pseudomonas aeruginosa</i> " <i>Journal of Bacteriology</i> 181(12):3730-3742.

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